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ICS 31.100
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SJ

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SJ/T 11269-2002

The type designation for picture tube bulbs

显像管玻壳型号命名方法

(English Translation)

Issued on: May 23, 2002 **Implemented on: May 23, 2002**

Issued by: Ministry of Industry and Information Technology

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1 Foreword

SJ/T 11269-2002 was issued by Ministry of Industry and Information Technology on 23 May 2002 and took effect the same day.

The SJ/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 8 pages in English translation.

2 Scope Preview

This standard specifies the picture tube (including display tube) Bulb (hereinafter referred to as bulb) of the type designation. This standard applies to all types of funnels (bulb including glass screen and funnel) model name.

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SJ/T 11269-2002 falls under ICS 31.100, in the field of electronics.

This catalogue holds 221 other SJ/T standards in that field.

In this catalogue, SJ/T standards carry edition years from 1980 to 2026.

3 About this standard

Sector: Electronics Industry Standard (Recommended)

Issued by: Ministry of Industry and Information Technology

English translation: about 8 pages (approximate)

Chinese original: about 5,599 characters

4 Related standards

Standards on related subjects:

GB/T 12631-2017 - Test method for resistance of conductors of printed boards

SJ 21374-2018 - High reliability traveling wave tube slow wave component clamping process control requirements

SJ 21373-2018 - Highly reliable traveling wave tube attenuator manufacturing process control requirements

SJ 21372-2018 - Highly reliable traveling wave tube thermal measurement process control requirements

5 Classification and status

International classification (ICS): 31.100

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Prefix SJ/T: recommended standard.

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